ELSEVIER

Speech Communication 21 (1997) 293

SPEECH COMMUNICATION

Author index of Volume 21

Ainsworth, W.A. and **R. Carré**, Perception of synthetic two-formant vowel transitions (4) 273–282

Barnard, E. and **Y. Yan**, Toward new language adaptation for language identification (4) 245–254
Bateman, J., see **Teich, E.** (1–2) 73–99
Boyanov, B., see **Hadjitodorov, S.** (3) 209–217

Carré, R., see **Ainsworth, W.A.** (4) 273–282
Ciocea, S., see **Schoentgen, J.** (4) 227–244
Cutler, A., The comparative perspective on spoken-language processing (1–2) 3–15

Dalakchieva, N., see **Hadjitodorov, S.** (3) 209–217
De Guchteneere, R., see **Schoentgen, J.** (4) 255–272
De la Torre, Á., see **Sánchez, V.** (3) 141–153
Djezzar, L. and **N. Pican**, Phonetic knowledge embedded in a context sensitive MLP for French speaker-independent speech recognition (3) 155–167

Grote, B., see **Teich, E.** (1–2) 73–99

Hadjitodorov, S., B. Boyanov and **N. Dalakchieva**, A two-level classifier for text-independent speaker identification (3) 209–217
Hagen, E., see **Teich, E.** (1–2) 73–99
Hansen, J.H.L. and **B.L. Pellom**, Text-directed speech enhancement employing phone class parsing and feature map constrained vector quantization (3) 169–189
Hernando, J., C. Nadeu and **J.B. Mariño**, Speech recognition in a noisy car environment based on LP of the one-sided autocorrelation sequence and robust similarity measuring techniques (1–2) 17–31
Heuft, B., see **Portele, T.** (1–2) 61–72

Isard, A., see **Taylor, P.** (1–2) 123–133

Liu, Y.C., see **Rouat, J.** (3) 191–207
López-Soler, J.M., see **Sánchez, V.** (3) 141–153

Mariño, J.B., see **Hernando, J.** (1–2) 17–31
Morisette, D., see **Rouat, J.** (3) 191–207

Nadeu, C., see **Hernando, J.** (1–2) 17–31
Németh, G., see **Olaszy, G.** (1–2) 37–60

Odijk, J., see **van Deemter, K.** (1–2) 101–121
Olaszy, G. and **G. Németh**, Prosody generation for German CTS/TTS systems (from theoretical intonation patterns to practical realisation) (1–2) 37–60

Peinado, A.M., see **Sánchez, V.** (3) 141–153
Pellom, B.L., see **Hansen, J.H.L.** (3) 169–189
Pican, N., see **Djezzar, L.** (3) 155–167
Portele, T. and **B. Heuft**, Towards a prominence-based synthesis system (1–2) 61–72

Rouat, J., Y.C. Liu and **D. Morisette**, A pitch determination and voiced/unvoiced decision algorithm for noisy speech (3) 191–207
Rubio, A.J., see **Sánchez, V.** (3) 141–153

Sánchez, V., A.J. Rubio, J.M. López-Soler, Á. de la Torre and **A.M. Peinado**, A low-delay transform domain approach to trellis coded quantization (3) 141–153
Schoentgen, J. and **R. De Guchteneere**, Predictable and random components of jitter (4) 255–272
Schoentgen, J. and **S. Ciocea**, Kinematic formant-to-area mapping (4) 227–244

Taylor, P. and **A. Isard**, SSML: A speech synthesis markup language (1–2) 123–133
Teich, E., E. Hagen, B. Grote and **J. Bateman**, From communicative context to speech: Integrating dialogue processing, speech production and natural language generation (1–2) 73–99

van Deemter, K. and **J. Odijk**, Context modeling and the generation of spoken discourse (1–2) 101–121

Yan, Y., see **Barnard, E.** (4) 245–254

Elsevier Science B.V.